

Hydrologic Forecast Centre - Manitoba Infrastructure

Updated on 12-Nov-19

Last Reading Date	Red River Main Flows and Levels		
	Hydrometric Stations	Flow (cfs)	Level (feet)
12-Nov-19	Red River at Emerson	22,694	
12-Nov-19	Red River near Ste. Agathe	23,845	
12-Nov-19	Red River at James Ave		741.38
12-Nov-19	Red River at James Ave - Datum 727.57 ft		13.81
19-Jun-19	Red River at Selkirk	9,536	
12-Nov-19	Pembina River near Windygates	14	
12-Nov-19	Roseau River near Dominion City	2,561	

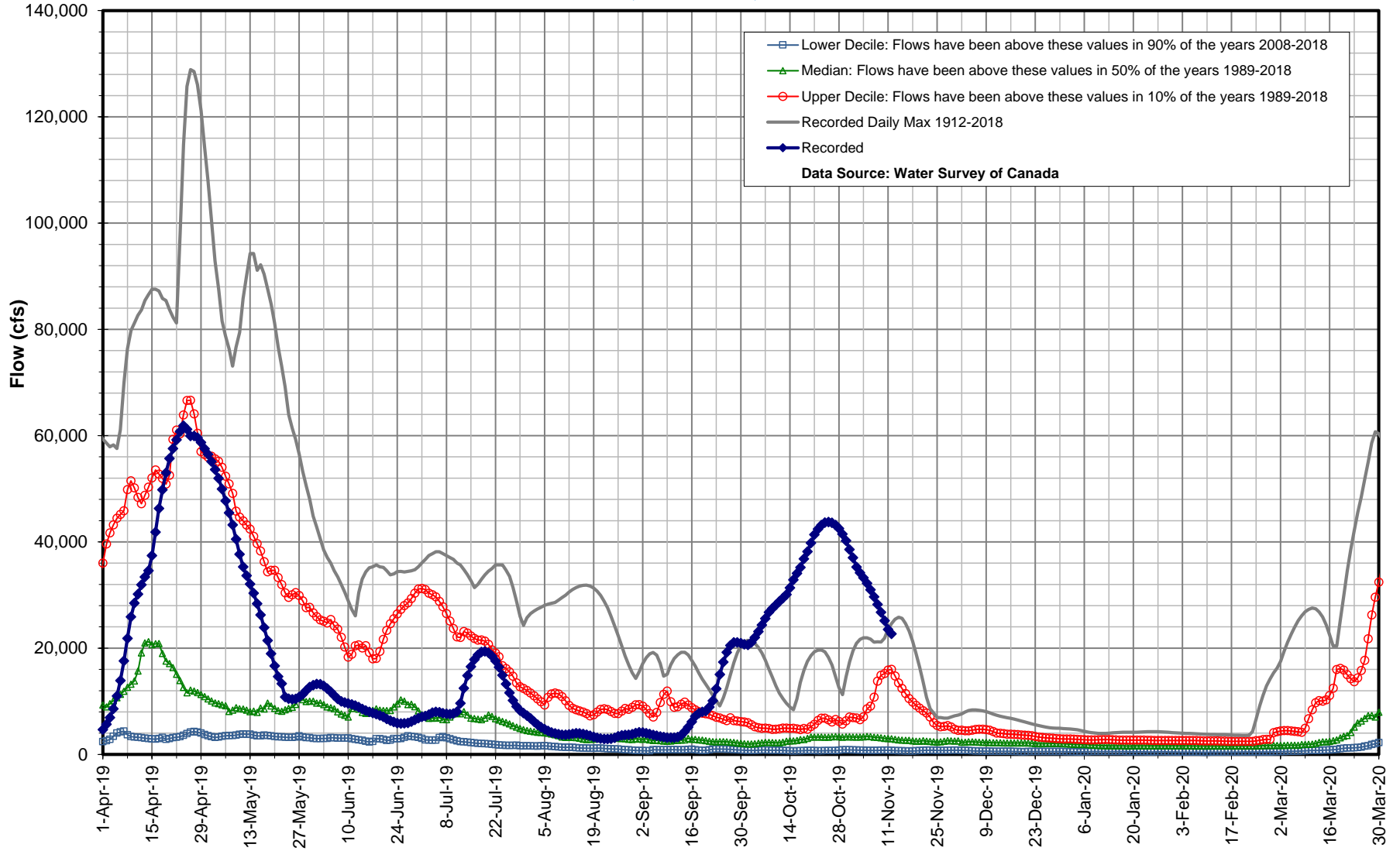
Note: Please go to the next pages to view the historical and current flow hydrograph for these rivers

* Flow and level readings could be ice affected

* Real-time flow and level data is provisional and subject to change. Data provided by Water Survey of Canada/Environment Canada.

Hydrologic Forecast Centre - Manitoba Infrastructure

Red River at Emerson
Nov 12, 2019 : 22,694 cfs

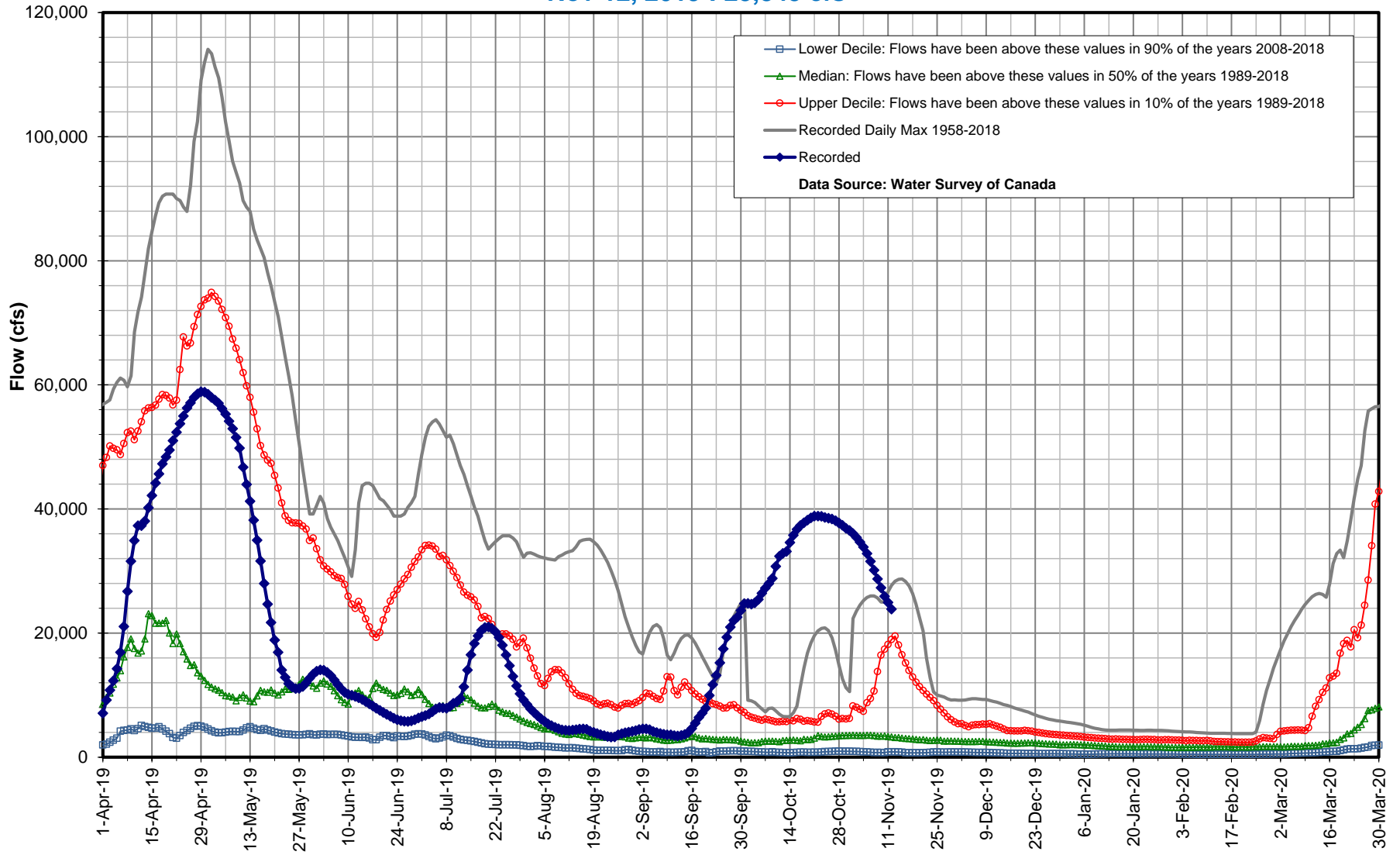


— Lower Decile: Flows have been above these values in 90% of the years 2008-2018
— Median: Flows have been above these values in 50% of the years 1989-2018
— Upper Decile: Flows have been above these values in 10% of the years 1989-2018
— Recorded Daily Max 1912-2018
— Recorded
Data Source: Water Survey of Canada

Hydrologic Forecast Centre - Manitoba Infrastructure

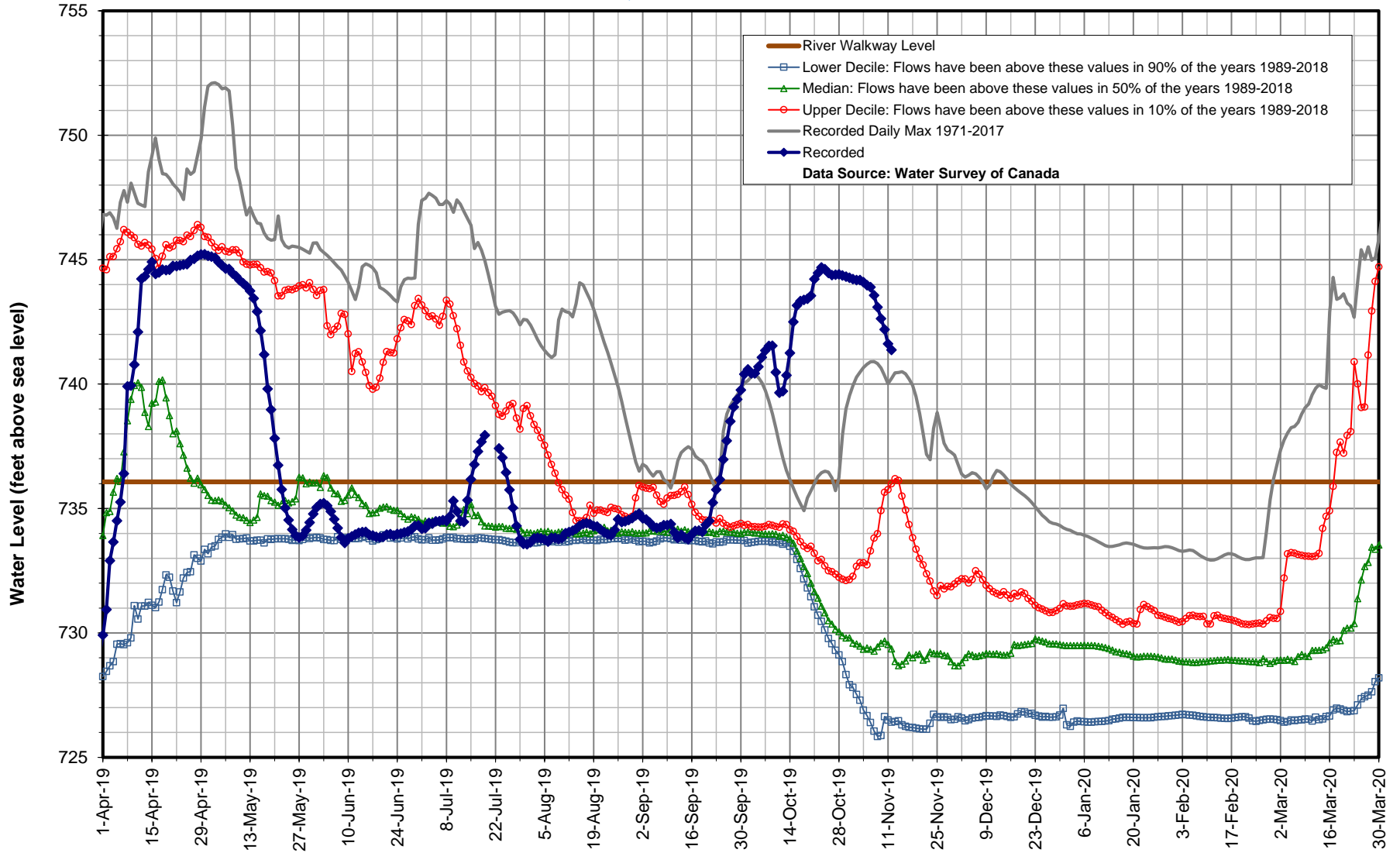
Red River near Ste. Agathe

Nov 12, 2019 : 23,845 cfs

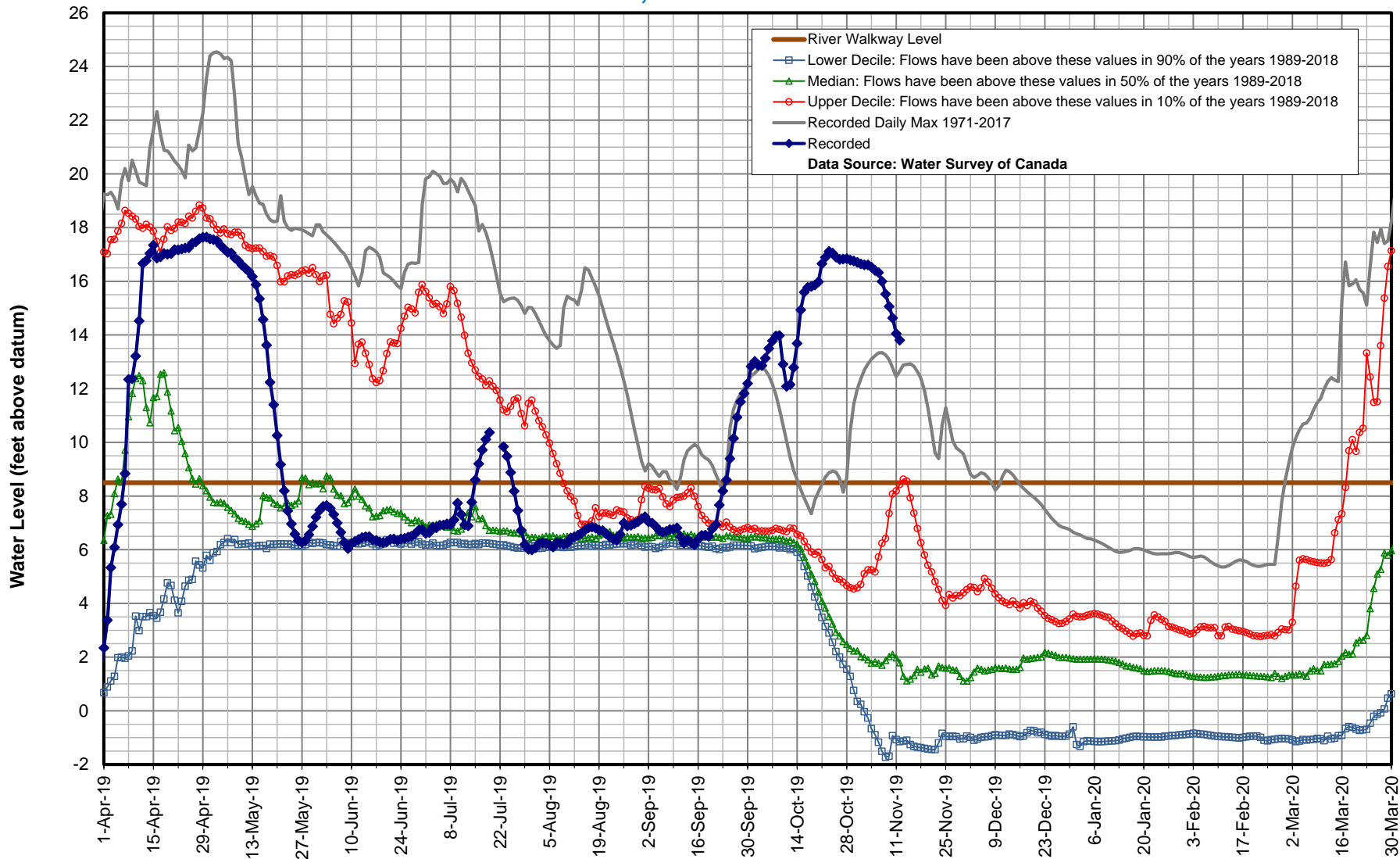


Hydrologic Forecast Centre - Manitoba Infrastructure

Red River at James Avenue
Nov 12, 2019 : 741.38 feet

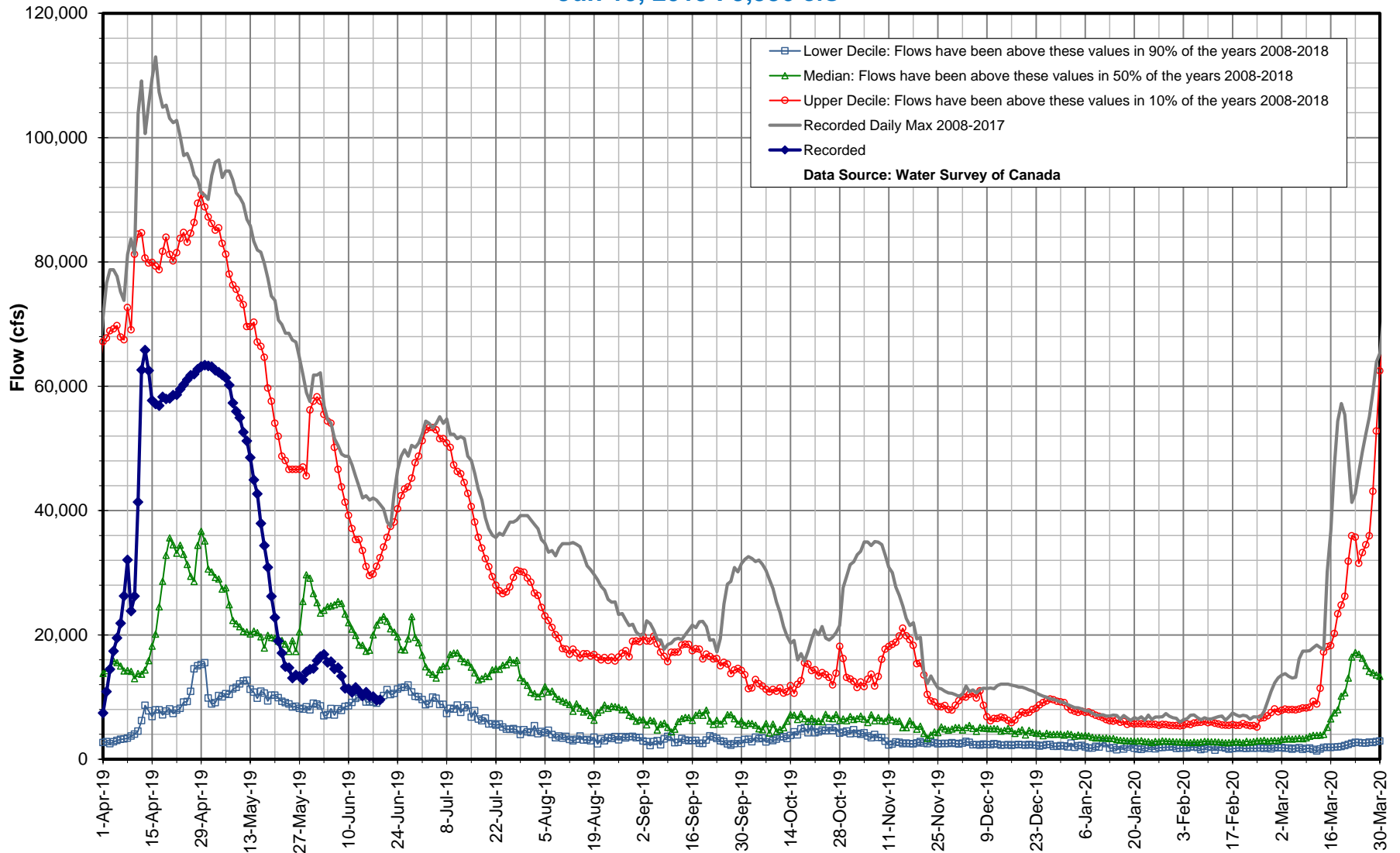


Hydrologic Forecast Centre - Manitoba Infrastructure
Red River at James Avenue (Datum 727.57 ft)
Nov 12, 2019 : 13.81 feet



Hydrologic Forecast Centre - Manitoba Infrastructure

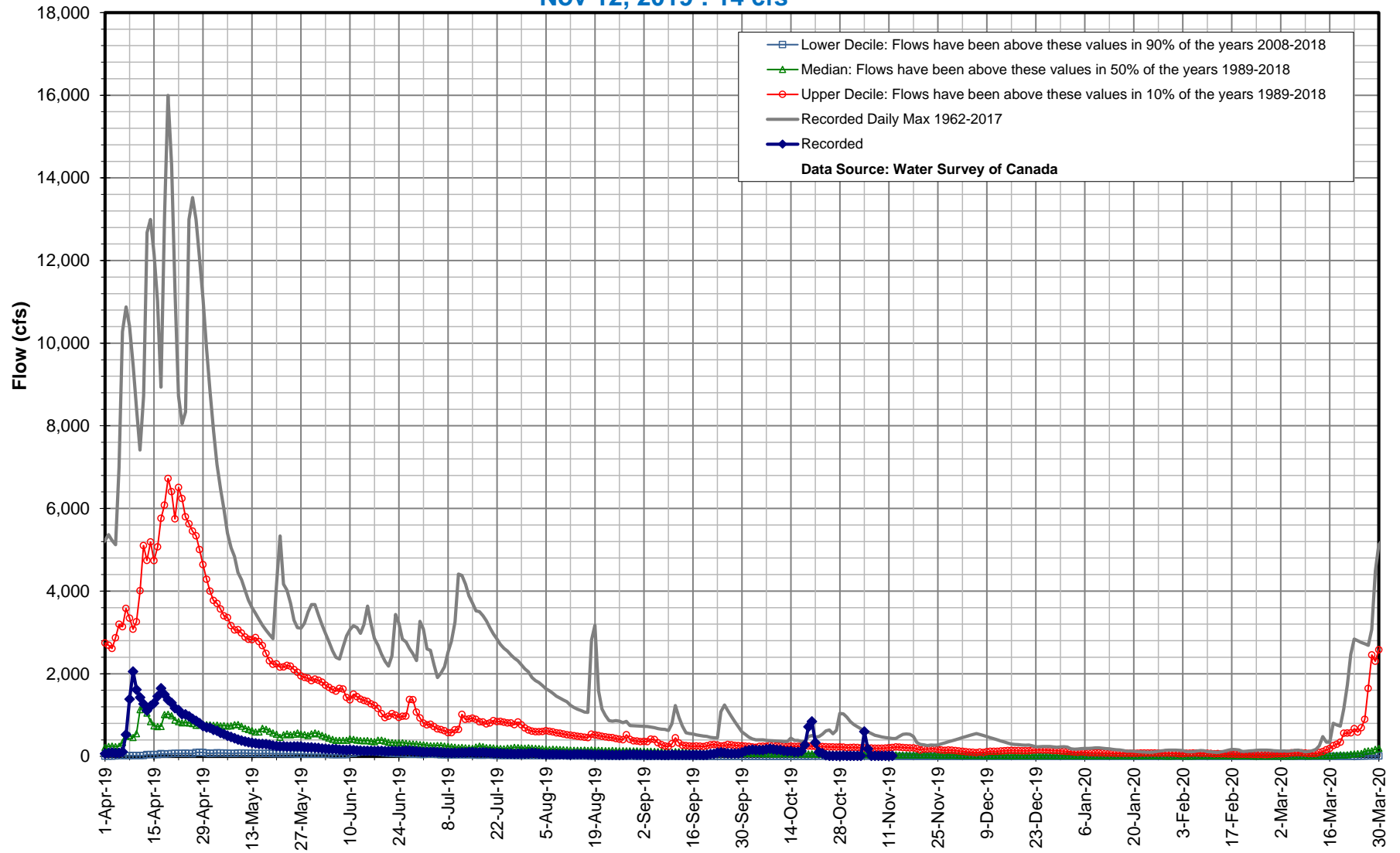
Red River at Selkirk
Jun 19, 2019 : 9,536 cfs



Hydrologic Forecast Centre - Manitoba Infrastructure

Pembina River near Windygates

Nov 12, 2019 : 14 cfs



Hydrologic Forecast Centre - Manitoba Infrastructure
Roseau River near Dominion City
Nov 12, 2019 : 2,561 cfs

